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2185

Serial No. 09/725,737

Docket: 500-002us

IN THE UNITED STATES  
PATENT AND TRADEMARK OFFICE

Patent Application

**Inventors:** Peter Joseph Giacomini  
Walter Michael Pitio  
Hector Francisco Rodriguez  
Donald David Shugard

**Case:** Broadspider 1

**Serial No.:** 09/725,737

**Filing Date:** 29 November 2000

**Examiner:** Not Yet Assigned

**Group Art Unit:** 2185

**Title:** Method and Apparatus for Economical Cache Population

ASSISTANT COMMISSIONER FOR PATENTS  
WASHINGTON, D.C. 20231

SIR:

Certificate of Mailing

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Signature Kenneth Ottesen

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Technology Center 2100

DISCLOSURE DOCUMENT REFERENCE PURSUANT TO MPEP 1706

Pursuant to MPEP § 1706, applicants respectfully request that Disclosure Documents:

1. No. 474,502, filed 22 May 2000, and entitled "Digital Subscriber Loop Architecture,"
2. No. 476,286, filed 28 June 2000, and entitled "Digital Subscriber Loop Architecture,"
3. No. 476,169, filed 28 June 2000, and entitled "Digital Subscriber Loop Architecture,"
4. No. 476,288, filed 28 June 2000, and entitled "Digital Subscriber Loop Architecture,"
5. No. 479,799, filed 13 September 2000, and entitled "BAM Architecture," and
6. No. 478,812, filed 17 August 2000, and entitled "BAM Quality of Service and Multicasting"

be preserved for use in the prosecution, assertion, and litigation of the above-identified patent application, and its progeny, if any.

Respectfully,

By Jason Paul DeMont  
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732-578-0102

Date: 22 May 2002  
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